

Spool Support Structure For A Spinning Reel

ABSTRACT OF THE DISCLOSURE

A first bearing and a second bearing are mounted on an inner peripheral side of an inner peripheral portion of a bobbin portion. The first bearing and the second bearing are
5 rotatably mounted on a spool shaft a tubular retaining member. An annular member is mounted to an outer periphery of the spool shaft so as to be prevented from moving rearward relative to the spool shaft. A through hole passes through the retaining member. The retaining member is non-rotatably coupled to the spool shaft by a pin member. A nut member is mounted on the outer periphery of the spool shaft, such that the retaining
10 member is interposed and fixedly held between the annular member and the nut member.